AUDIOVOX®
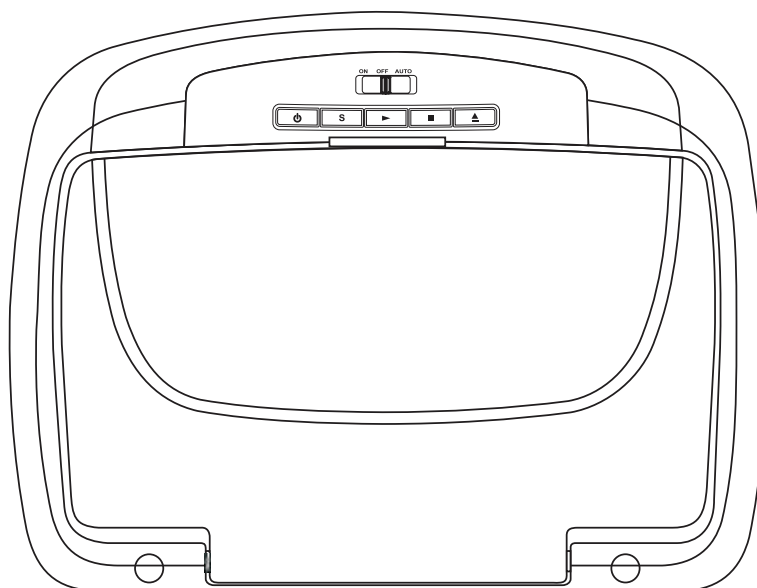## ELECTRONICS CORP.

VOD10A
10.1" OVERHEAD LCD MONITOR
WITH DVD PLAYER

Installation Guide

Important Notice

An LCD panel and/or video monitor may be installed in a motor vehicle and visible to the driver if the LCD panel or video monitor is used for vehicle information, system control, rear or side observation or navigation. If the LCD panel or video monitor is used for television reception, video or DVD play, the LCD panel or video monitor must be installed so that these features will only function when the vehicle is in "park" or when the vehicle's parking brake is applied.

An LCD panel or video monitor used for television reception, video or DVD play that operates when the vehicle is in gear or when the parking brake is not applied must be installed to the rear of the driver's seat where it will not be visible, directly or indirectly, to the operator of the motor vehicle.

Installation of overhead products requires careful planning and preparation. Be extremely careful when working on a vehicle with side curtain air bags. Do not route wires near any portion of the side curtain air bag assemblies. This includes any anchor points in A, B, C or D pillars of the vehicle. Routing wires in these areas or running wires by the side curtain air bags can prevent the side curtain air bag from fully deploying which can result in personal injury to vehicle occupants. If you have any questions regarding wire routing in a vehicle, please contact Audiovox Technical Support at 1-800-225-6074.

When connecting power and ground in a mobile video installation ensure that the ACC wire is fused at the point where it is connected to the vehicle ACC wiring. Failure to do so can result in damage to the vehicle if a short circuit develops between the vehicle connection point and the mobile video product.

# Important Note

The VOD10A incorporates two new features:
1) A wireless FM Modulator
2) Snap on Covers with matching Trim Rings (Shale and Pewter).
   Select the color that matches the interior trim.

Please be advised that the wireless FM modulator will perform well in most applications. However, in certain applications the quality of the wireless signal may be less than optimal, resulting in static or strong local station bleed through.

MATERIALS INCLUDED IN THIS PACKAGE:
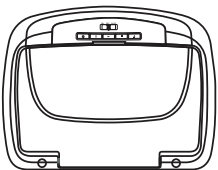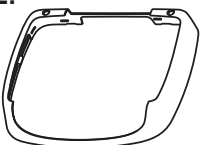
1) 10.1" TFT LCD Overhead Monitor With DVD Player - (1 pc)
2) Hardware Package (P/N 150-1661) - (1 pc)
   - M3 x 8mm Phillips Screws (P/N 100-2427) - (5 pcs)
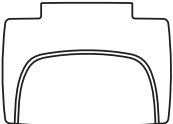   - #4 x 5/16" Phillips Self Tapping Screws (P/N 100-2316) - (1 pc)
   - #4 x 7/16" Phillips Self Tapping Screws (P/N 100-2426) - (3 pcs)
   - #8 x 3/8" Self Drilling Screws (P/N 100-2397) - (4 pcs)
   - M5 x 10mm Phillips Screws (P/N 100-2394) - (4 pcs)
3) Remote Control (P/N 136-4840) - (1 pc)
4) Universal Mounting Bracket (P/N 108-3921) - (1 pc)
5) Dome Light Extension Harness (P/N 112-3884) - (1 pc)
6) 2 Pin Power Harness (P/N 112-4152) - (1 pc)
7) Pry Tool (P/N 100-2424) - (1 pc)
8) Screw Cap - Shale (P/N 102-4253) - (2 pcs)
           - Pewter (P/N 102-4254) - (2 pcs)
9) Trim Ring - Shale (P/N 102-4231) - (1 pc)
         - Pewter (P/N 102-4232) - (1 pc)
10) Snap On Cover (Screen Back) - Shale (P/N 102-4233) - (1 pc)
                       - Pewter (P/N 102-4234) - (1 pc)
11) Snap On Cover (Shroud) - Shale (P/N 102-4235) - (1 pc)
                    - Pewter (P/N 102-4236) - (1 pc)
12) Wireless Headphones (P/N 136-4944) - (2 pcs)
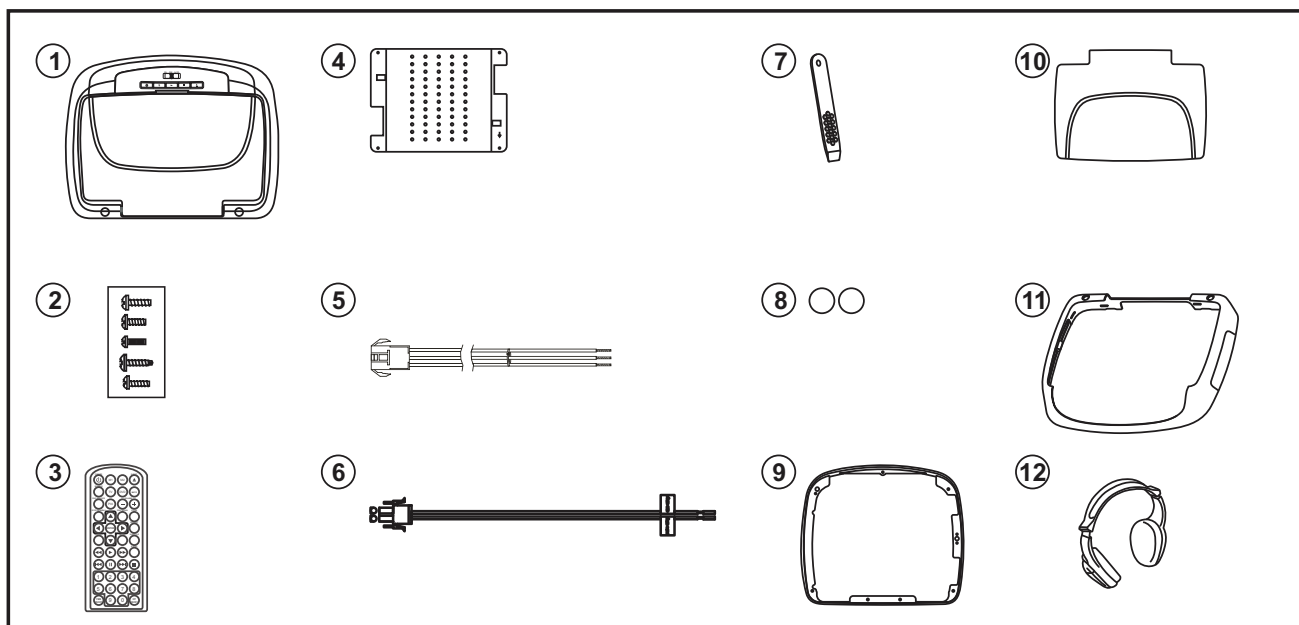
TOOLS REQUIRED:

    #2 Phillips Screwdriver
    #1 Phillips Screwdriver
    Utility or Razor Knife or Shears
    Wire Strippers
    Upholstery hook tool (for removal of panels as necessary)
    Electrical Tape
    Masking Tape
    Multimeter (to verify 12 volt DC and continuity: Do not use a test light or logic probe)
    Marker pen – to mark headliner
    Scribe (to mark trim ring if used)
    Misc. electrical connectors (to connect to vehicle power source). Requirements will vary from vehicle to
     vehicle)
    DVD Movie (to verify system operation after installation)

Installing the Snap On Covers

1.	2.	3.	4.	5.
Housing	Snap On Cover (Shroud) 1 Pewter, 1 Shale	Snap On Cover (Screen Back Cab) 1 Pewter, 1 Shale	Pry Tool	Screw Cap (L & R) 2 Pewter, 2 Shale

Place the unit on a soft surface to avoid damaging the plastic.

Installing the Shroud

Remove tape backing before installing.

(A)

catch   catch
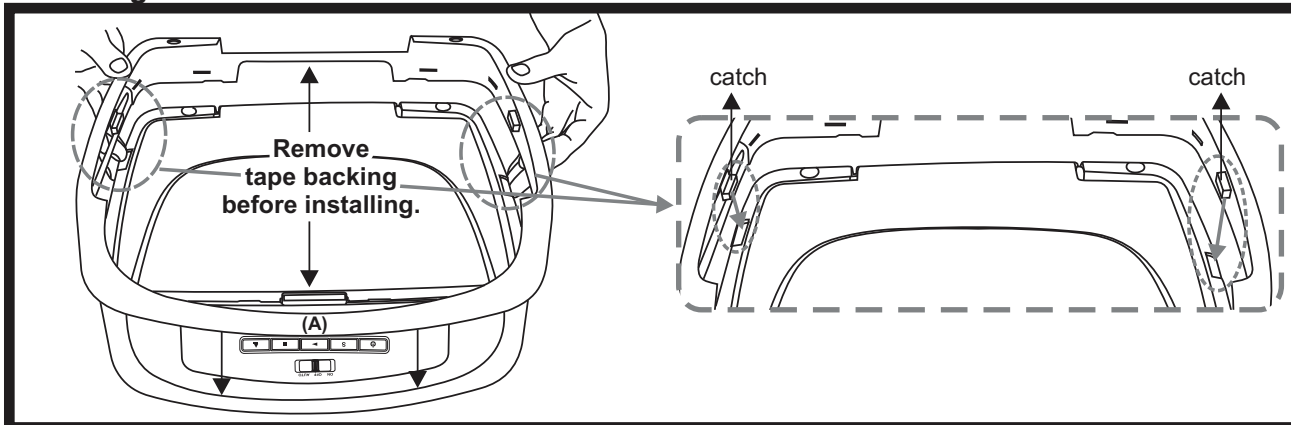
Begin by hooking area "A" (above) over the dome light and slide the cover over the unit. The cover will snap in place.

Installing the Screen Cover

(B)   (B)
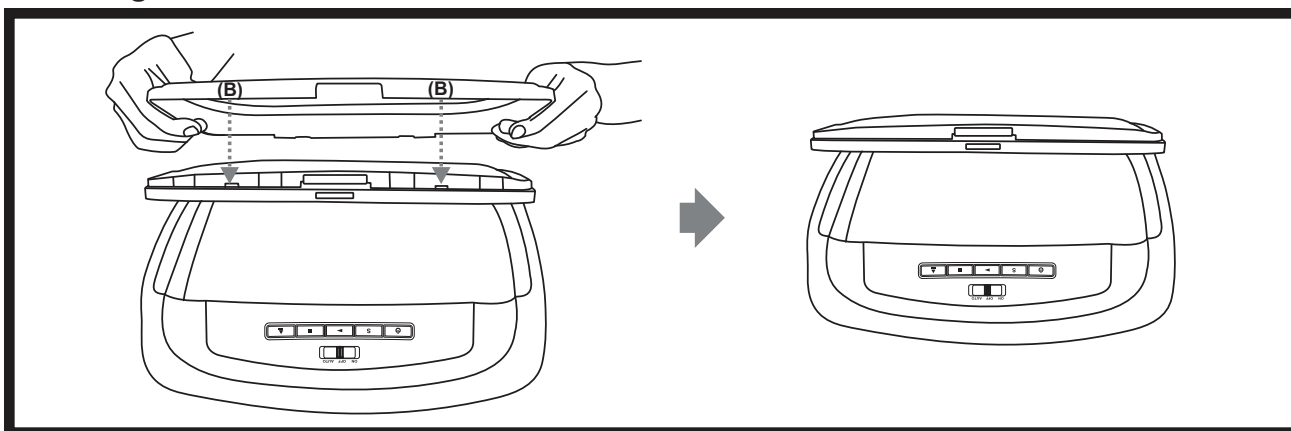
Open the screen and hook the two tabs "B" on the bottom edge of the screen. Snap the opposite side over the hinge.

Installing the Screw Caps

Plug-in

Install the screw caps after the unit is mounted.

Removing the Snap On Cover (Shroud) from the Housing

Work on a soft surface to avoid damaging the plastic.
Insert the supplied pry tool between the Housing and Snap On Cover (Shroud), then press the pry tool to release the Snap On Cover (Shroud).
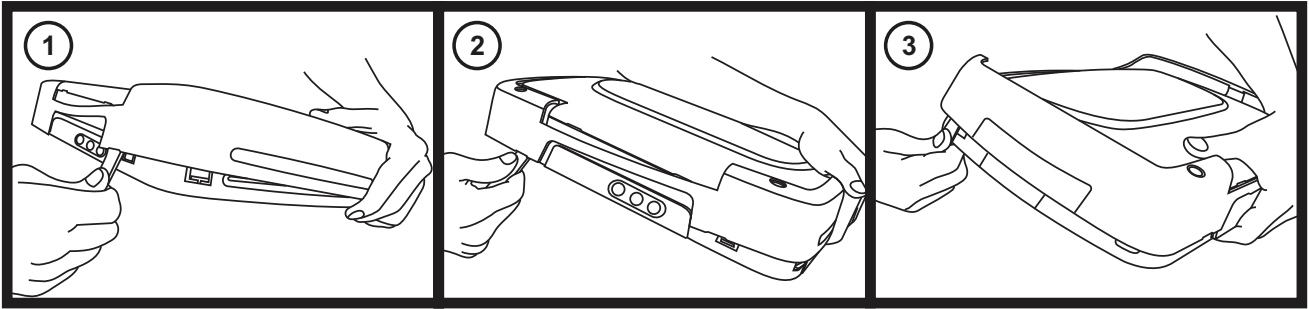
Removing the Snap On Cover (Screen Back) from the LCD Housing

Insert the supplied pry tool between the Housing and Snap On Cover (Screen Back), then press the pry tool to release the Snap On Cover (Screen Back).
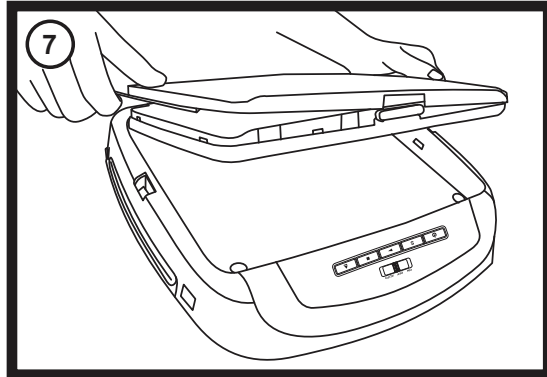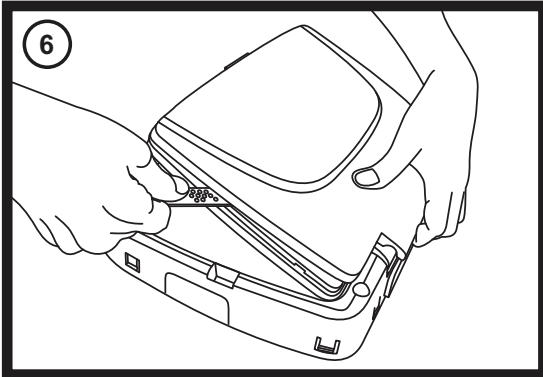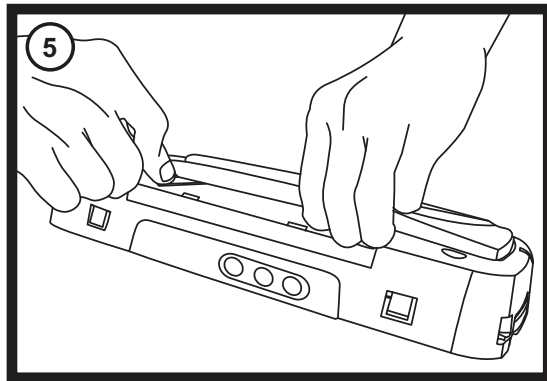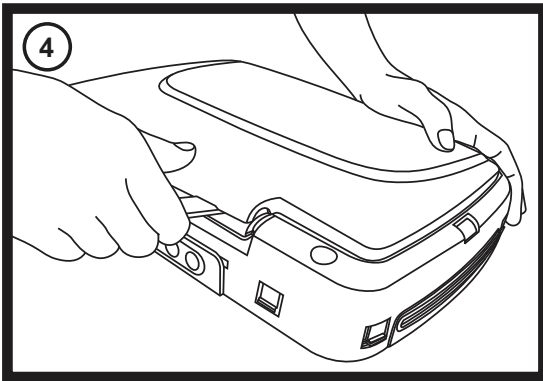
GENERAL INSTALLATION APPROACH:

1) Decide upon system configuration and options that will be installed (i.e.: what components, Video Game, external amp, wireless headphones, VCP, etc.).

2) Review all manuals to become familiar with electrical requirements and hook ups.

3) Decide upon mounting locations of all components and method of mounting.

4) Prep the vehicle by removing any interior trim necessary to gain access to vehicle's wiring as well as all areas where interconnecting wire harnesses will need to be located. If any access holes need to be cut into the vehicle (headliner, other trim components etc.), this should be done now as well.

5) Route the wiring harnesses throughout the vehicle as necessary. (Refer to the Wiring Diagrams in this manual as well as the wiring instructions for the individual components and accessory options being installed). Be sure that all wiring is protected from sharp edges and is routed in such a manner that wiring is not pinched when all components and interior trim are fully installed. Be sure to leave enough slack in the wiring at each component to allow working room.

6) Remove all A/V system components from their packaging and place them loosely in the vehicle at their respective locations.

7) Connect all components together (electrically) and verify proper operation of all system functions. **Note:** This is best done BEFORE the components have been permanently mounted.

8) After verifying proper operation of the system, proceed to mount each component.

9) When all components are mounted, recheck the function of the entire system again to ensure that no wiring was pinched or connected improperly during final installation.

VEHICLE PREPARATION:

1) Locate an accessory power source (+12v when the key is in the ACC. and run positions, and 0v when the key is off), and also a good ground. Generally, these wires can be found at the ignition switch or fuse box.

2) The mounting method and location will vary from vehicle to vehicle, so this manual will only focus on the installation of the VOD10A and related console accessories.

3) Generally, the best location for the video monitor is where the vehicle's factory dome light is installed. The monitor should be located in such a manner that it can be comfortably viewed by rear seat passengers.
NEVER INSTALL THE MONITOR IN A PLACE WITHIN THE DRIVER'S VIEW. THIS IS NOT ONLY DANGEROUS, BUT IT IS ALSO ILLEGAL IN MANY STATES.

4) Once the mounting location of the monitor has been determined, additional preparation work may be necessary, depending on the vehicle's structure and installation method. Some of the steps that may be required are:
   A)   Removal of the vehicle's dome light.
   B)   If the trim ring will be used, it may have to be trimmed to fit the contour of the vehicle's headliner. Refer to the "Trim Ring Installation" section in this manual.

GENERAL SYSTEM CONFIGURATIONS:

The following is intended to provide some of the system configurations that are possible with the VOD10A Drop Down Video Systems:

The VOD10A has an option that allows the user to select from two IR transmit and receive codes (M1 or M2). This feature can be used when using two VOD10As in the same installation or if the vehicle has an RSA (Rear Seat Audio) that uses an "A" channel headset. The VOD10A comes factory set to M1. When in the M1 mode the unit will respond to remote commands when M1 is selected on the remote and will transmit audio on the A channel. When in the M2 mode the unit will respond to remote commands when M2 is selected on the remote and will transmit audio on the B channel.

Note: M1 will appear on the screen for 4~5 seconds.

Selecting a Monitor Code (M1 or M2)

1. Power ON the unit and wait until M1 on the OSD appears. M1 will appear on the screen for 4~5 seconds. After M1 disappears, within 10 seconds press the M1 button on the remote control, then press the TV button and continue to press code number 6353. The screen will change from M1 to M2.

2. To change the monitor code from M2 to M1, repeat the above instruction but press the M2 button, then the TV button, then 6353.

3. The selected mode (M1 or M2) will be retained in memory until changed by the user.

FMM 88.3MHz AUX/GAME	FMM OFF DVD
M1	**M2**
IRT ON	IRT OFF
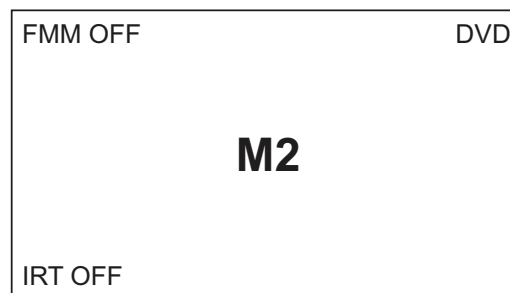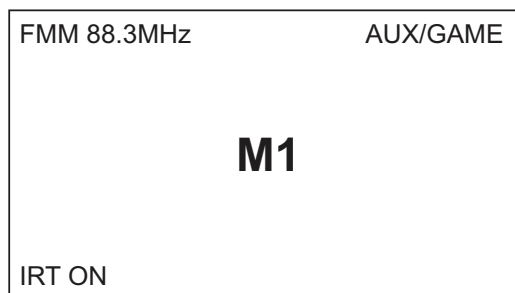
Notes:
There are a few options that can be added as follows:

The VOD10A video system is only intended for an overhead, drop down installation. It is not intended for Seatback or any other type of mounting. The hinging mechanism is designed for horizontal, drop down use only.
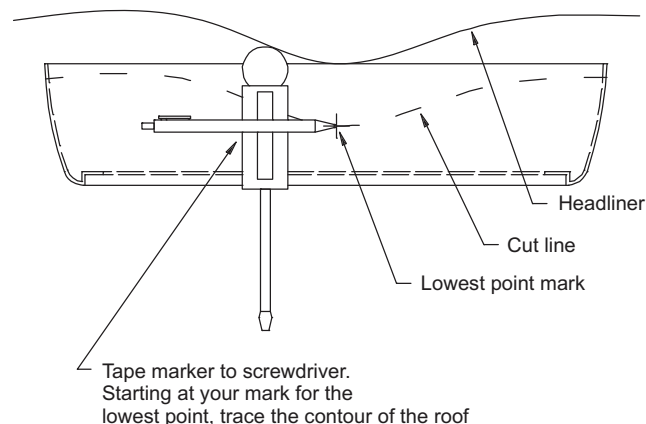
The two pods can be connected together using the RCA cables plugged into the AV1 Input RCAs on one pod and plugging the RCA connectors into the AV out RCA connectors on the other pod.

TRIM RING INSTALLATION:

Note: This page only covers special installation considerations for thick trim ring installation. If the video monitor is to be installed in a vehicle with the thick trim ring, it may need to be trimmed to fit the contour of the vehicle Headliner.

Note: The trim rings supplied with this unit are not designed to be trimmed.

1) In this installation, the video monitor is mounted directly to the overhead cross-member in the roof using the mounting screw bosses. These screw bosses should contact the cross-member directly (i.e.: no gap between the screw boss and the roof structure). Also, be sure that the screws do not pierce the outer roof skin when fully fastened to the cross-member. The trim ring is attached to the video monitor using the perimeter screw bosses. It is important that the screws used in this installation are not over tightened, and that the video monitor and trim ring are mounted in such a way that the assembly does not distort (or bend) when the mounting screws are tightened. An alternate method is to use the mounting bracket. First secure the mounting bracket to the cross-member, then screw the monitor into the mounting bracket. See the drawing in this manual.

2) It is best to mount the video monitor to the roof structure without the trim ring first. There should be a gap between the headliner and the outer flange of the video monitor. The trim ring should be cut to fill this gap. Apply masking tape to the outer surface of the trim ring in the areas where the cut will be made.

3) Mark the cut to follow the necessary contour of the roof. The suggested method of marking is as follows:
   A) First mark the narrowest point of the trim ring on the masking tape. Be careful to consider not only the vertical location, but the fore-aft location.
   B) Using the handle of a screwdriver, make a "transfer marking tool". See the diagram below. Place the tool against the roof and the marker against the masking tape on the trim ring. Trace the cut to be made around the entire perimeter of the trim ring.
   C) Cut the trim ring using a sharp utility knife or shears. Make the cut in several passes over the marked line, each time cutting a little deeper. It is not necessary to cut completely through the plastic, the cut only need be over 50% of the wall thickness of the plastic. By bending the cut back and forth several times, the plastic will break cleanly at the cut.
   D) Check the fit of the trimmed console and make any minor adjustments necessary.

4) The trim ring can be painted or covered with a material that matches the headliner before assembling the trim ring to video monitor.

5) The finished trim ring should be attached to the video monitor, then attach the assembly to the roof.

Headliner

Cut line

Lowest point mark

Tape marker to screwdriver.
Starting at your mark for the
lowest point, trace the contour of the roof

TRIM RING INSTALLATION:

To install the Trim Ring to the unit, use the supplied screws listed below:
- A) #4 x 5/16 Phillips Self Tapping Screws (1 pc)
- B) #4 x 7/16 Phillips Self Tapping Screws (3 pcs)
- C) M3 x 8mm Phillips Screws (5 pcs)

Please see the illustration below for screw locations.

MOUNTING THE TRIM RING:

Roof

Roof Support

Headliner

Mounting Bracket

Self-drilling Screws

Trim Ring

Video Unit

M5 Screw

WIRING DIAGRAM

2 Pin Power Harness
(P/N 112-4152)

Line Out-L (White)
Line Out-R (Red)
Line Out-V (Yellow)
Line In-L (White)
Line In-R (Red)
Line In-V (Yellow)

10 Pin A/V In Out Harness

Dome Light
Power source

Dome Light Extension Harness
(P/N 112-3884)

Power Supply Harness

* Antenna for Wireless FM Mod.
** See Antenna Note
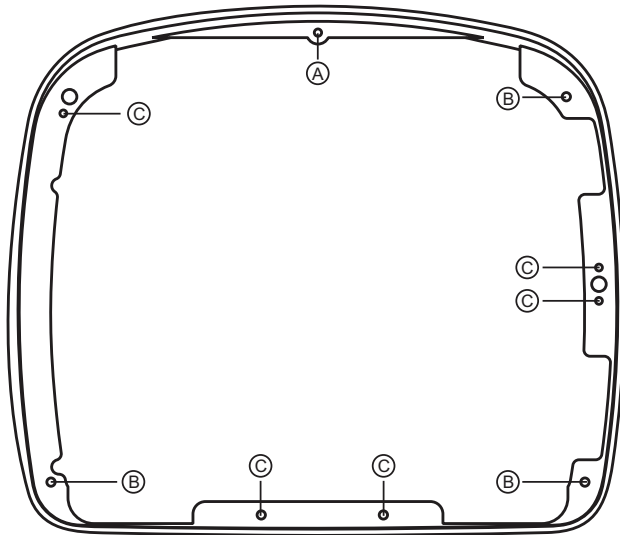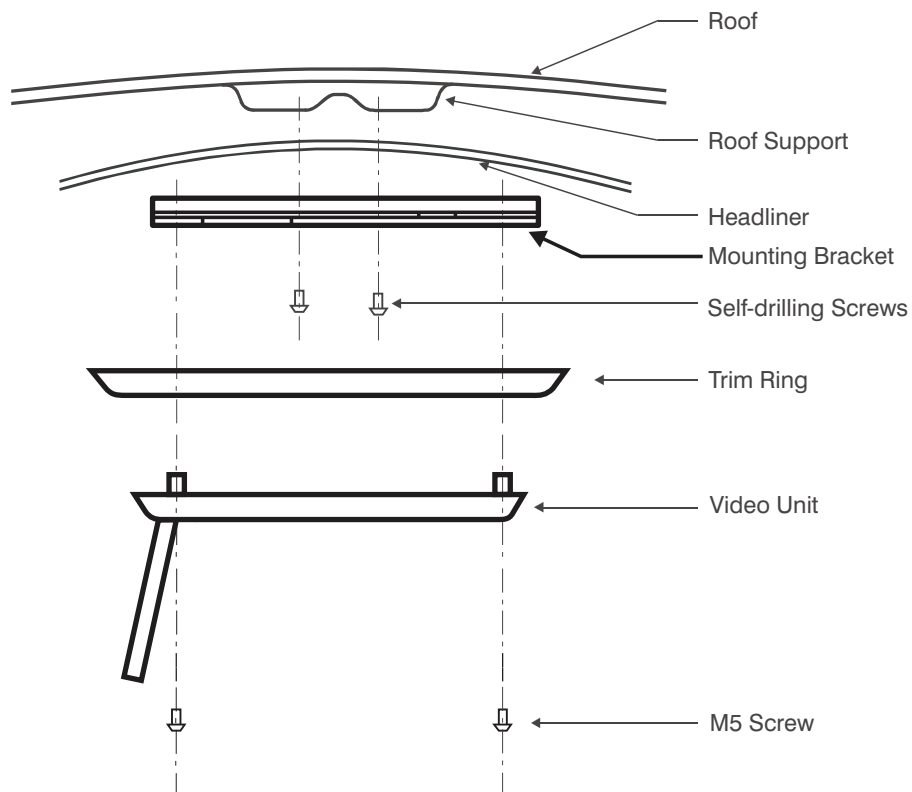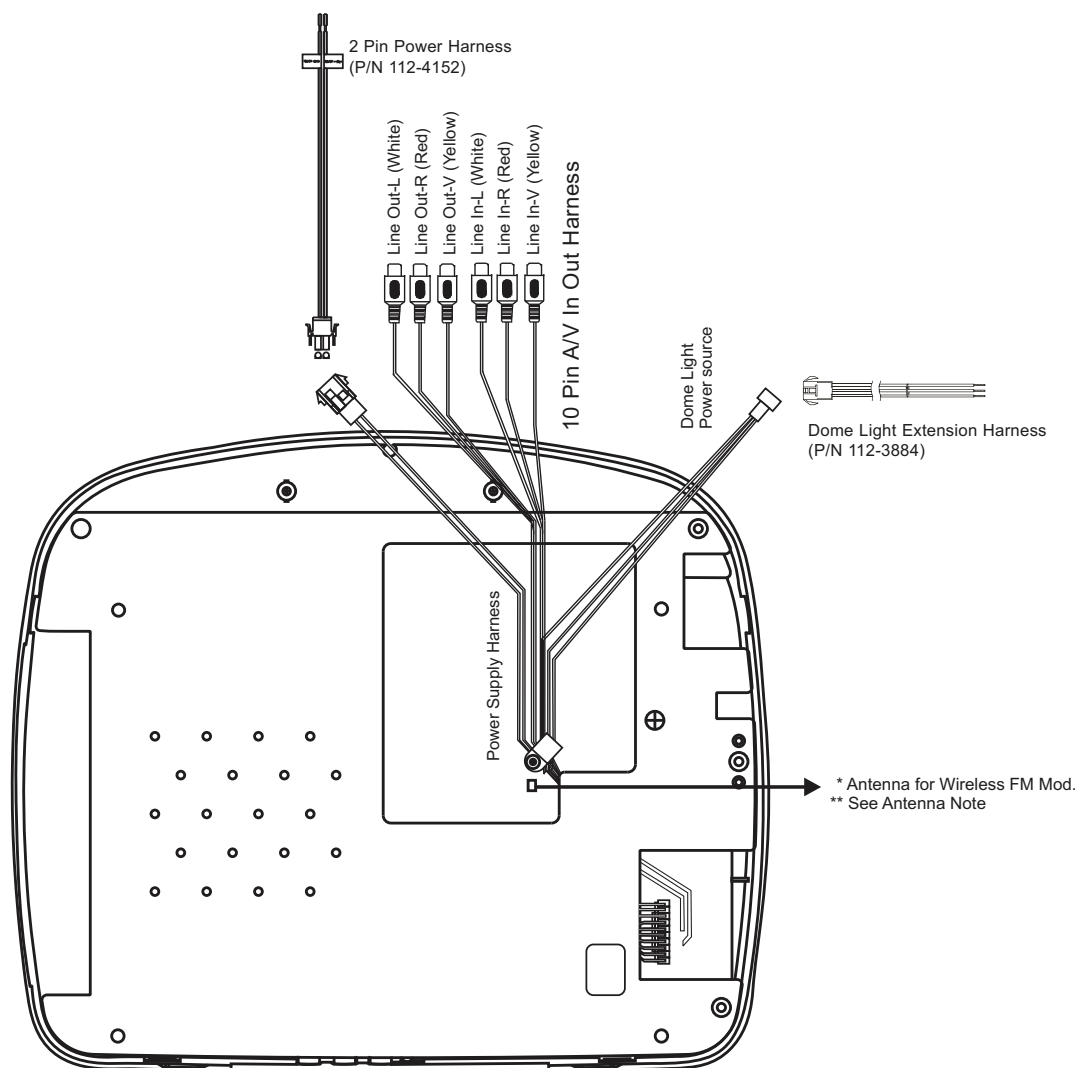
1) Make the connections to the vehicle for the 10 pin wiring harness.

2) Connect the 2 Pin Power Harness to the vehicle's electrical system by tapping into an accessory hot line and a good ground.

3) Verify all system functions before final mounting of the finished assembly.
   A/V Source Definitions:
   1. DVD - Built in DVD.
   2. AV1 - Signal Harness to the 3 RCA Jack Pigtail is used for AV1 input.
   3. AUX - AUX input.

   *NOTE: Extending the wireless antenna will cause the FM modulator to exceed FCC limits of wireless transmission. When installing the unit, position the antenna for best reception.

10

CONNECTING THE DOME LIGHTS:

The dome lights in the video monitor require three connections to the vehicle's wiring. There are two common types of dome light circuits: positive switched systems or negative switched systems. Positive switched systems supply voltage to the interior lights to turn on; negative switched systems apply ground to illuminate the bulbs.

To determine which system you have, locate the wires at the dome light:
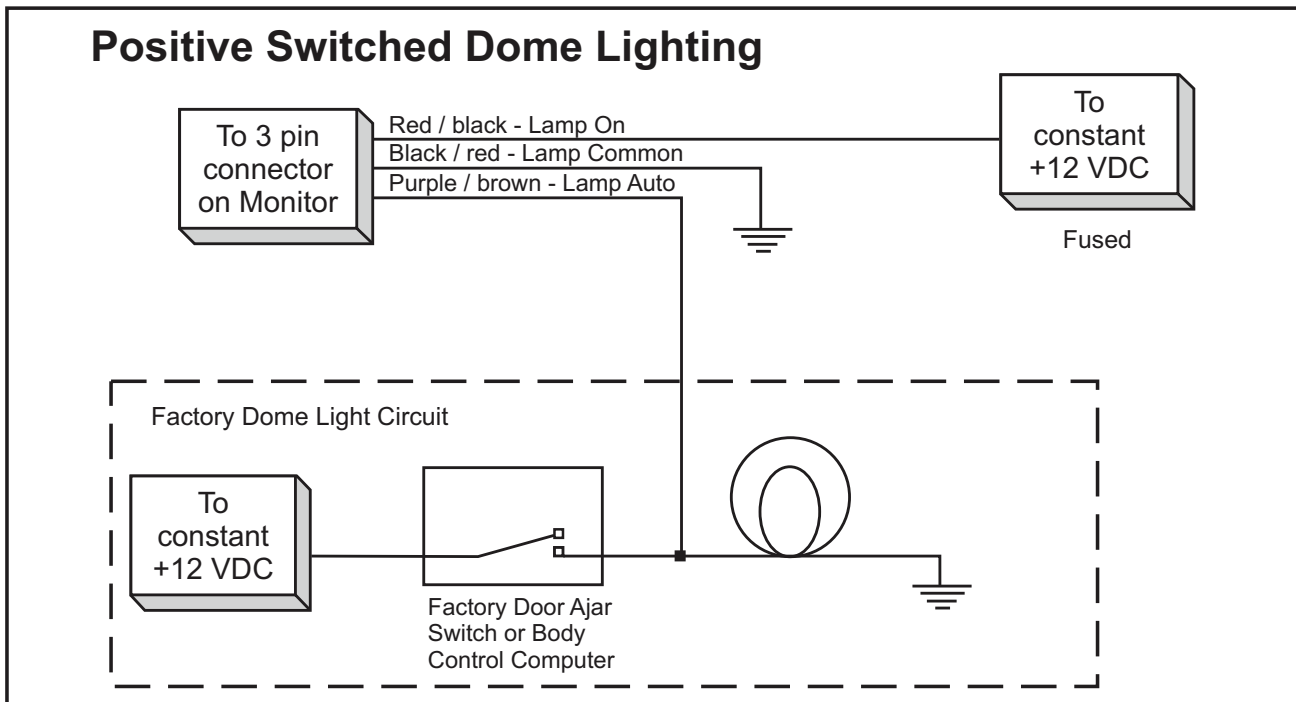On a positive switched system, with all the doors closed and the lights out, both wires at the dome light will rest at ground. When the light is activated, one of these wires will switch to +12 VDC. This is the vehicle's switching wire.
On a negative switched system, with all the doors closed and the lights out, both wires at the dome light will rest at +12 VDC. When the light is activated, one of these wires will switch to ground. This is the vehicle's switching wire.

For positive switched systems, connect the Purple / brown (Lamp Auto) wire to the vehicle's switched wire. Then connect the Red / black (Lamp On) wire to a fused constant 12 volt source and the Black / red (Lamp Common) wire to a good ground. Positive switched systems are commonly found on Ford vehicles.

For negative switched systems, connect the Purple / brown (Lamp Auto) wire to the vehicle's switched wire. Then connect the Red / black (Lamp On) wire to a good ground and the Black / red (Lamp Common) wire to a fused constant 12 volt source. Negative switched systems are commonly found on General Motors and import vehicles.

Note: Some vehicles which incorporate transistorized control of the dome light circuit, such as the 1999 Dodge Caravan, may require that the Purple / brown (Lamp Auto) wire be connected to the door pin switch wire, as the additional current draw of the monitor's lights may not be supported by the output of the vehicle's body control computer.

Positive Switched Dome Lighting

To 3 pin connector on Monitor	Red / black - Lamp On
	Black / red - Lamp Common
	Purple / brown - Lamp Auto

To constant +12 VDC

Fused

Factory Dome Light Circuit

To constant +12 VDC

Factory Door Ajar Switch or Body Control Computer

Negative Switched Dome Lighting

To 3 pin connector

Red / black - Lamp On
Black / red - Lamp Common
Purple / brown - Lamp Auto

To constant +12 VDC

Fused

Factory Door Ajar Switch or Body Control Computer

To constant +12 VDC
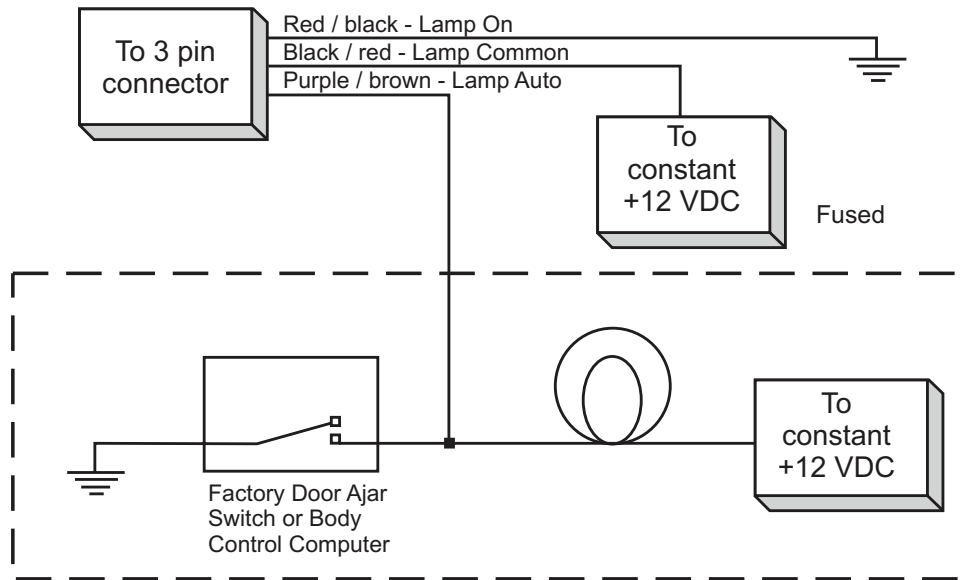
Troubleshooting:

No power at Video Monitor

Verify +12 VDC on the Red wire at the 2 Pin Power Harness behind the video monitor. Verify a ground connection with a continuity test from a known good ground to the black wire at the 2 Pin Power Harness.

Power but no video or sound

Verify that the correct source is selected (i.e.: 1, 2, 3 or 4). Verify that the source is on and playing a known good media (such as a videotape). Verify the connections at both ends of the source component harness.

For Customer Service
Visit Our Website At
www.mobile.audiovox.com
Product Information, Photos,
FAQ's, Owner's Manuals

VOD10A
10.1" OVERHEAD LCD
MONITOR WITH
DVD PLAYER

ON   OFF   AUTO

Mobile
VIDEO
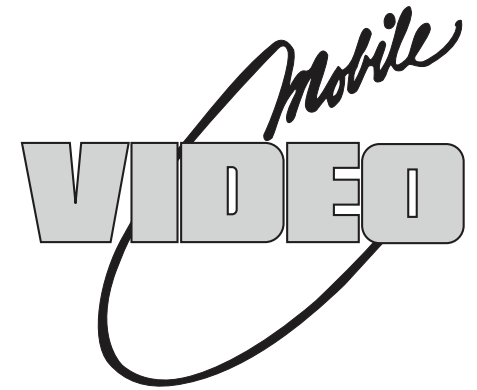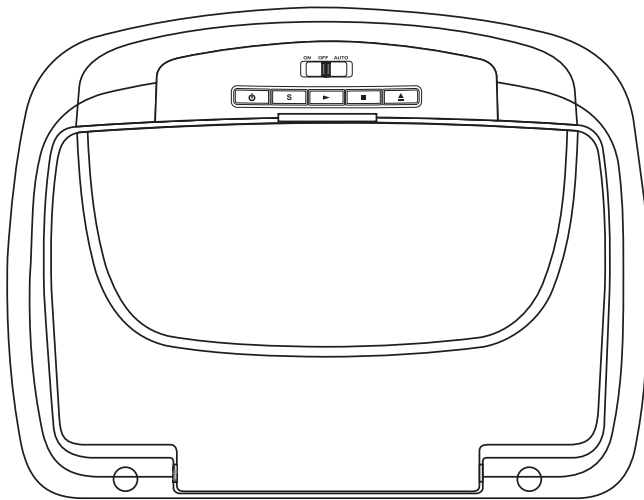
**OPERATION
MANUAL**

AUDIOVOX®
ELECTRONICS CORP.

128-8931

Important Notice

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An LCD panel or video monitor used for television reception, video or DVD play that operates when the vehicle is in gear or when the parking brake is not applied must be installed to the rear of the driver's seat where it will not be visible, directly or indirectly, to the operator of the motor vehicle.

Warnings

• Do not use any solvents or cleaning materials when cleaning the video monitor.
• Do not use any abrasive cleaners, they may scratch the screen.
• Use only a lightly dampened lint free cloth to wipe the screen if it is dirty.
• Lock the LCD screen in the fully closed position when not in use.
• Before putting on headphones always adjust the volume setting to the lowest position.
• Remember to leave the dome light switch in the OFF or AUTO positions when the vehicle is unattended. The dome lights, if left on, can drain the vehicle's battery.
• Do not put pressure on the screen.
• Caution children to avoid touching or scratching the screen, as it may become dirty or damaged.

Licensed under one or more of the following patents:
Patent NOS. 5,775,762 , 5,927,784 and 6,678,892

Congratulations

Congratulations on your purchase of the AUDIOVOX VOD10A DVD Player with drop-down video / monitor. The VOD10A has been designed to give you and your family many years of video entertainment in the mobile environment. Please read the directions that follow to familiarize yourself with the product to ensure that you obtain the best results from your equipment.

Note: Installation options vary, see the individual owner's manuals for each component in your system to obtain a full understanding of each component's operation.
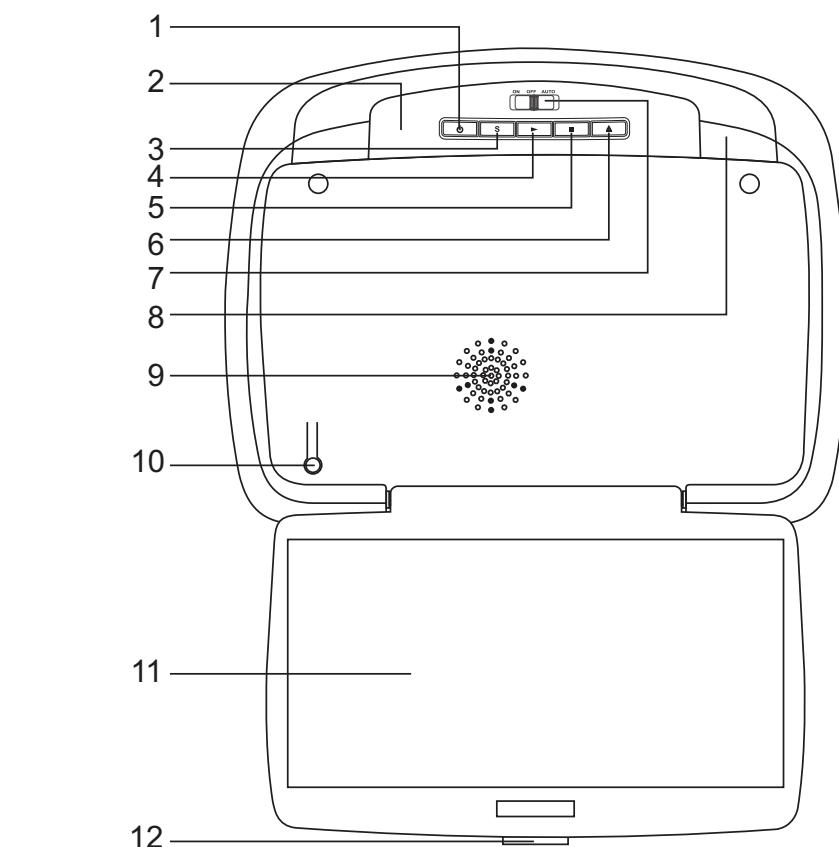
Safety Precaution

For safety reasons, when changing video media it is recommended that the vehicle is not in motion, and that you do not allow children to unfasten seat-belts to change video media or make any adjustments to the system. System adjustments can be accomplished using the remote control, while seat-belts remain fastened. Enjoy your AUDIOVOX entertainment system but remember the safety of all passengers remains the number one priority.

FEATURES

- 10.1" TFT (Thin Film Transistor) Active Matrix LCD (Liquid Crystal Display) Monitor with LED Backlight

- Built-in DVD Player

- OSD (On Screen Display) for Control of Picture Quality and Functions

- Selectable (M1 and M2) IR Receive and Transmit Codes (See page 5.)

- Switchable Dual Channel IR Infrared Transmitters (See page 5.)

- Two Audio / Video Source Inputs (DVD, AV1/AUX)

- Dome lights with Built-in Three Way Switch

- Built-in 16 Channel Wireless FM Modulator

- Last Position Memory for DVD

- Screen Mode Selection (4:3, 16:9)

- Full Function Remote Control

- Backlit Controls

- AV Output via RCA Jacks

- Plays DVD, CD, and MP3 Discs
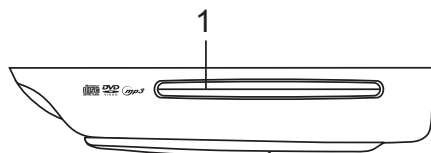
CONTROLS AND INDICATORS DIAGRAM (FRONT VIEW)

4. PLAY (▶) Control
This control is used to start playback of a disc.

5. STOP (■) Control
- Press STOP once : Stops playback,
  Pressing the PLAY button again will resume normal
  playback from where movie was stopped.
- Press STOP twice and then press PLAY to start playback
  from the beginning of the DVD.

6. EJECT (▲) Control
This control is used for ejecting disc from the disc
compartment.

7. Three Position Dome Light Switch
ON - Turns on the dome lights.
OFF - The dome lights will not turn on in this position.
AUTO - Automatically switches on the dome lights in
conjunction with the vehicle's interior illumination.

8. Dome Lights
Provide additional interior illumination.

9. Ventilation Openings

10. LCD Cut Off Switch
Used to turn off the LCD backlight when the LCD is in the
closed position.

11. LCD Panel

12. Screen Release
Press to release the screen.

1. POWER (⏻) Control
Used to turn the system on/off (standby).

2. Infrared Transmitter/Remote Sensor
(Location)

3. Source Select (S) Switch
Use to select one of the two sources: DVD, AV1/AUX
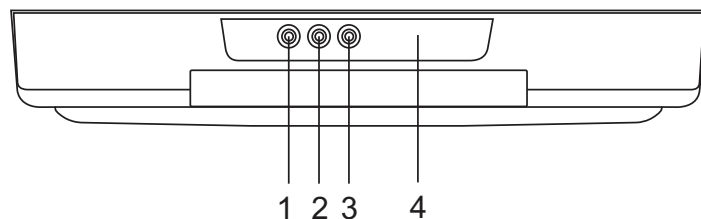
CONTROLS AND INDICATORS DIAGRAM

SIDE VIEW

1

1. DVD Disc insertion Slot
For loading and removing discs. Insert discs with label facing upwards.

BACK VIEW

1 2 3   4

1. Auxiliary Video Input

2. Auxiliary Audio Left Input

3. Auxiliary Audio Right Input

**4. Infrared Transmitter/Remote Sensor (Location)**

The VOD10A has an option that allows the user to select from two IR transmit and receive codes (M1 or M2). This feature can be used when using two VOD10As in the same installation or if the vehicle has a RSA (Rear Seat Audio) that uses an "A" channel headset. The VOD10A comes factory set to M1. When in the M1 mode, the unit will respond to remote commands when M1 is selected on the remote control and will transmit audio on the A channel. When in the M2 mode, the unit will respond to remote commands when M2 is selected on the remote control and will transmit audio on the B channel.

Note: Use 2-channel IR headphones set to CH B when the monitor is set to M2 mode.

Note: M1 will appear on the screen for 4~5 seconds.

Selecting a Monitor Code (M1 or M2)

1. Power ON the unit and wait until M1 on the OSD appears. M1 will appear on the screen for 4~5 seconds. After M1 disappears, within 10 seconds press the M1 button on the remote control, then press the TV button and continue to press code number 6353. The screen will change from M1 to M2.

2. To change the monitor code from M2 to M1, repeat the above instruction but press the M2 button, then the TV button, then 6353.

FMM 88.3MHz	DVD
M1	
IRT ON	

FMM 88.3MHz	DVD
M2	
IRT ON	
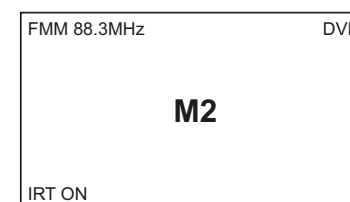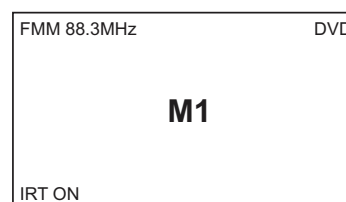
REMOTE CONTROL OPERATION

Initial Use
When purchased the remote control has a battery installed with a Pull Tab to prevent battery discharge. Remove the Pull Tab before attempting to use the remote.
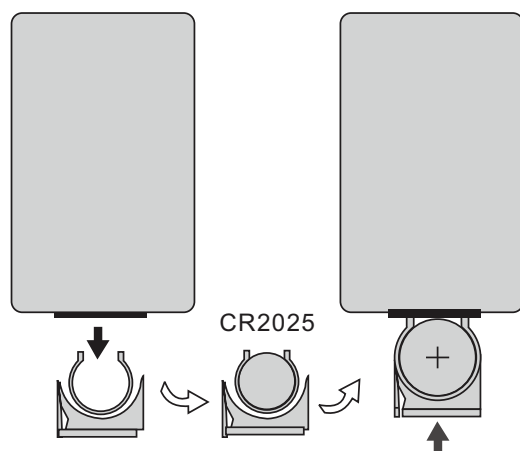
CR2025

Battery Replacement
1. Remove the battery holder.
2. Insert one CR2025 battery into the battery holder. Be sure to observe the correct polarity.
3. Align the battery holder with the remote control and insert the holder. Push the holder in until it clicks.

MAIN FUNCTION OPERATION
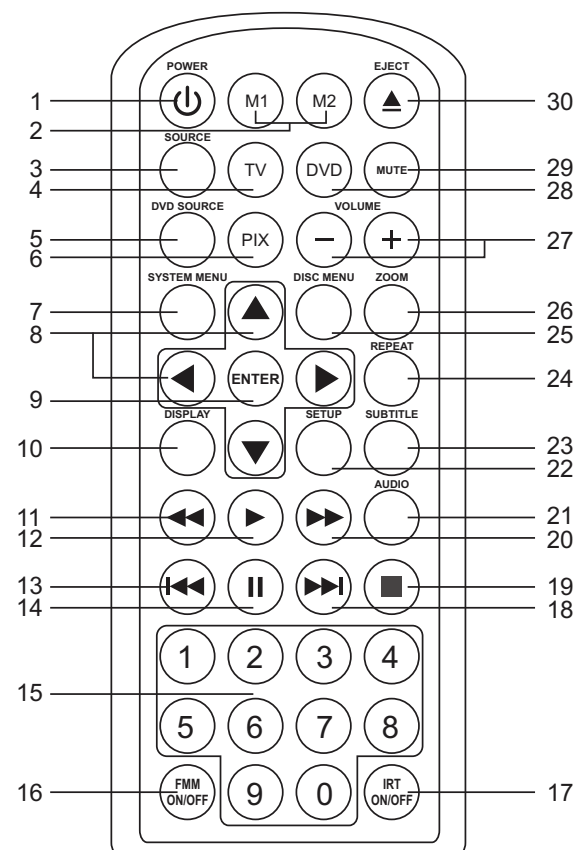
*   Function control is available on the unit and the Remote Control.

** Function not available in this model.

1. POWER*

   Press this button to turn the unit ON and OFF.

2. MONITOR SELECT

   M1 Button – Set the remote control code to allow control of the unit in M1 mode.

   M2 Button** – Set the remote control code to allow control of the unit in M2 mode.

3. SOURCE*

   Each time the button is pressed, the unit will cycle through modes DVD, AV1/AUX

   Note: When a video device is plugged into the AUX jack on the back of the unit, it will override any device plugged into the AV1 input.

4. TV Mode Select

   Switches certain function keys on the remote control for monitor functions. (See item number 7.)

5. DVD Source

   This button is only active when the remote control is in DVD mode.

6. PIX (Picture Select)

   Each time this button is pressed, the OSD picture adjustment displays the "Adjustment Bar" for BRIGHTNESS, CONTRAST, COLOR, TINT (for NTSC only) or RESET. Once the desired adjustment bar is displayed, use the VOLUME UP (+)/VOLUME DOWN (–) button to adjust the setting. The display will automatically turn off if no adjustments are made within 6 seconds.

7. SYSTEM MENU

   Allow the user to access the system menu when the unit has been placed in TV mode (See Item number 4). Press the cursor (▲▼) buttons to select Picture Control, FMM, OSD Language, Source Default DVD or Screen Mode.

8. CURSOR (▲▼◄►)

   Use these buttons to access menu selections on the screen.

9. ENTER

Used to implement a selected setting or menu option.

10. DISPLAY

Press to display the current disc information while the disc is playing. Press the cursor (▲▼) buttons to select the Title or Chapter. For Title/Chapter selection use the numeric buttons to enter the desired Title /Chapter selection.

11. SCAN BACKWARD (◄◄)

Press to search in a backward direction. Press repeatedly to change the search speed from 2, 4, 8, 16 times and normal speed.

12. PLAY (►)*

Press to activate the play mode while a disc is loaded into the disc compartment.

13. PREVIOUS (I◄◄)

Press to return to the previous chapter or track.

14. PAUSE (II)

Press to pause playback.

15. NUMBERS

Allow the user to ENTER the numbers 0-9 for selection of the tracks, titles, chapters or password setting.

16. FMM ON/OFF

Turns the FM Modulator power on/off.

17. IRT ON/OFF (Optional)

Turns the Infrared Transmitter on or off for IR wireless headphones.

18. NEXT (►►I)

Press to skip to the next chapter or track.

19. STOP (■)*

Press to stop playback. (Playback will resume from the point it is stopped).
Press twice at once to stop playback fully. (Playback will resume from the beginning of the disc).

20. SCAN FORWARD (▸▸)

Press to search in a forward direction. Press repeatedly to change the search speed from 2, 4, 8, 16 times and normal speed.

21. AUDIO

Press to display and select audio language in DVD mode. Each time you press the button, the language changes.
Note: The available languages vary from disc to disc.

22. SETUP

Press to display the Setup menu which allows the user to change the DVD player options such as LANGUAGE, VIDEO, RATING & MISC.
Note: The unit must be set to DVD mode by pressing the DVD button prior to pressing the SETUP button.

23. SUBTITLE

Press to display and select the subtitle language in DVD mode. Each time you press the button, the subtitle language changes.
Note: The type and number of languages for subtitle vary from disc to disc.

24. REPEAT

Allows the user to repeat a selected title, chapter, or track.

25. DISC MENU

Allow the user to access the disc's menu mode.

26. ZOOM

Press this button to enlarge the picture when playing a DVD disc.

Press ZOOM button	DVD player perform
Once	Q1- Enlarge the picture 2 times of the original size
Second	Q2- Enlarge the picture 3 times of the original size
Third	Q3- Enlarge the picture 4 times of the original size
Forth	Q off- Picture is returned to original size

27. VOLUME DOWN (-) or UP (+)

Press to decrease or increase the volume.
Press to decrease or increase the level of the picture adjustments after the picture select button (PIX) is pressed.

28. DVD Mode Select Button

Switches certain function keys on the remote control for DVD function.

29. MUTE

Press this button to mute the audio for wireless FMM, IR headphones, and wired headphones.
Pressing the button again restores the audio to the previously set level.

30. EJECT (▲)*

Press this button to eject the disc.

TURNING THE UNIT ON OR OFF

1. Push in the Screen Release button to unlock the LCD screen. The screen will drop down slightly.

2. Pivot the screen downward until a comfortable viewing angle is reached. The hinge friction will hold the screen in position while the system is in use.

3. Press the power button on the unit or the remote control to turn the system on and off. When in use, the internal backlighting will illuminate the controls.

4. After the unit has been turned on and is displaying a picture, adjust the viewing angle by pivoting the screen to optimize the picture quality.

5. Remember to turn the unit off and pivot the LCD screen to the locked position when not in use.

Power ON/OFF Button

Remote Sensor/ Infrared Transmitter

Screen Release
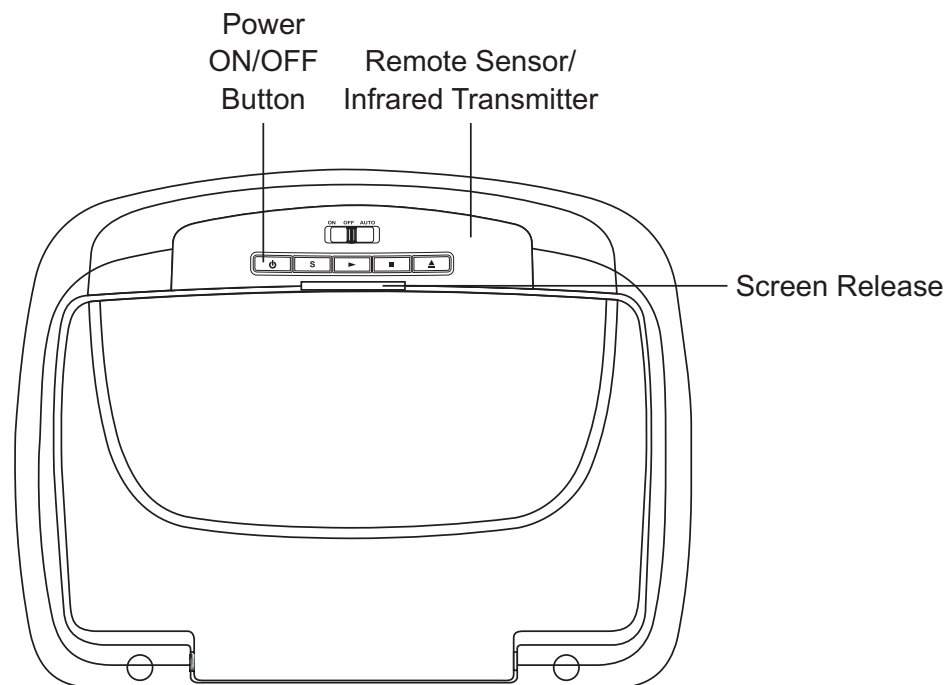
SYSTEM MENU SETTINGS AND ADJUSTMENTS

The System Menu contains features and options that let you customize your system. For example, you can change the screen mode display, OSD language, and source default.

Using the System Menu
1. Press the TV button and then the SYSTEM MENU button on the remote. The main page of the system menu will appear on screen.
2. Use the cursor buttons ▲ or ▼ to select the desired item in the main page and press the ENTER button to select.
3. The submenu will appear on screen.
4. Use the cursor buttons ▲ or ▼ to select an item in the submenu and then press the ENTER button to select.
5. Press the System Menu button to exit System Menu.

Note: The System Menu can be controlled via Remote Control only. (Items selected in the menu will have a green background.)

PICTURE CONTROL SELECT
When watching a program, the picture quality can be adjusted to the user's preferences.

1. Press the SYSTEM MENU button on the remote and the on screen picture adjustment displays the adjustment bar for **BRIGHTNESS, CONTRAST, COLOR, TINT** (for NTSC only) or **RESET.**
2. Use the cursor buttons ▲ or ▼ to highlight PICTURE CONTROL and press ENTER. The PICTURE CONTROL menu will be displayed.
3. Use the cursor buttons ▲ or ▼ to select the desired adjustment and press ENTER.
4. Use the cursor buttons ▲ or ▼ or the + or - buttons to change the settings. Press ENTER when the adjustment is finished.
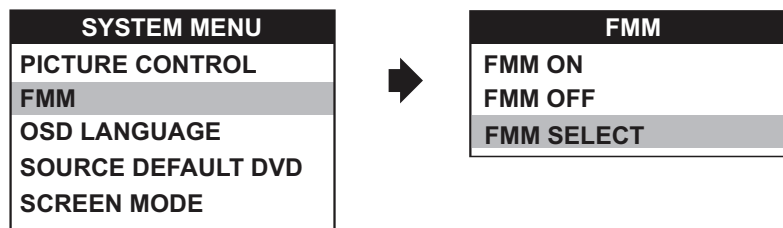
SYSTEM MENU
PICTURE CONTROL
FMM
OSD LANGUAGE
SOURCE DEFAULT DVD
SCREEN MODE

➡

PICTURE CONTROL
BRIGHTNESS
CONTRAST
COLOR
TINT
RESET
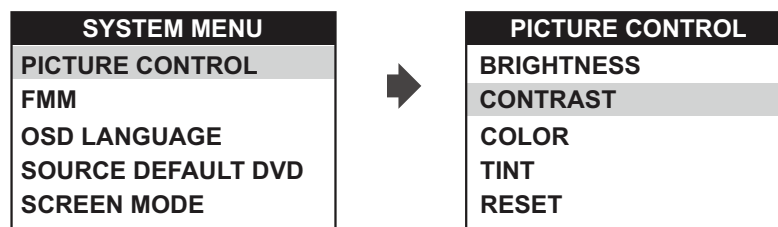
FMM SELECT

This function allows the user to listen to audio through the vehicle's radio.

FMM ON - Turns the wireless FM Modulator on if audio playback through your vehicle's radio is preferred.

FMM OFF - Turns the wireless FM Modulator off.
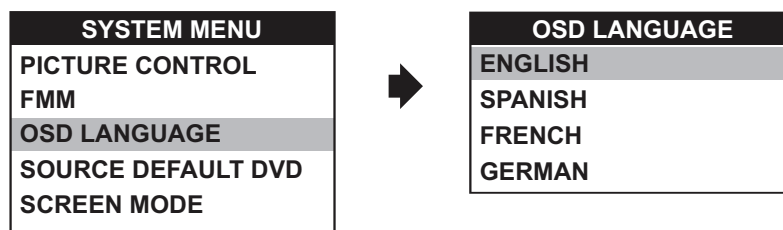
FMM SELECT - Selects the wireless FM Modulator Frequency (CH1   88.1MHz, CH2   88.3MHz, CH3   88.5MHz, CH4   88.7MHz, CH5   88.9MHz, CH6   89.1MHz, CH7   89.3MHz, CH8   89.5MHz, CH9   89.7MHz, CH10   89.9MHz, CH11   90.1MHz, CH12   90.3MHz, CH13   90.5MHz, CH14   90.7MHz, CH15   90.9MHz, CH16   91.1MHz). To listen to the audio, turn on the wireless FM Modulator, then tune your vehicle's radio to the selected frequency.

SYSTEM MENU
PICTURE CONTROL
FMM
OSD LANGUAGE
SOURCE DEFAULT DVD
SCREEN MODE

FMM
FMM ON
FMM OFF
FMM SELECT

OSD LANGUAGE

This function allows the user to select the on-screen display language.
The user can select English, Spanish, French or German for the OSD language.

SYSTEM MENU
PICTURE CONTROL
FMM
OSD LANGUAGE
SOURCE DEFAULT DVD
SCREEN MODE

OSD LANGUAGE
ENGLISH
SPANISH
FRENCH
GERMAN

SOURCE DEFAULT DVD

This allows the user to set the system default source to DVD.

Notes:
- If source default is set to ON, every time the unit is turned off then on, the unit will power up and automatically switch the source to DVD. If source default is set to OFF and the unit is turned off then on, the unit will power up in whatever source was last selected.
- The unit is set to source default DVD on as the default mode of operation.
- Selection of Source default can only be made from within the system menu.

SYSTEM MENU
PICTURE CONTROL
FMM
OSD LANGUAGE
SOURCE DEFAULT DVD
SCREEN MODE

| SOURCE DEFAULT DVD |
| --- |
| ON |
| OFF |
| |
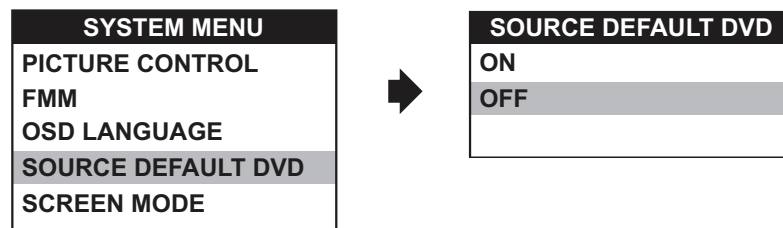
SCREEN MODE SELECT

This allows the user to change the screen format (aspect ratio 4:3, 16:9).
To select the screen aspect ratio format:
1. Highlight SCREEN MODE and press the ENTER button to access the submenu.
2. Press the Cursor button ▲ or ▼ to select 4:3 or 16:9.
3. Press the ENTER button to confirm the setting.

SYSTEM MENU
PICTURE CONTROL
FMM
OSD LANGUAGE
SOURCE DEFAULT DVD
SCREEN MODE

SCREEN MODE
4:3
16:9
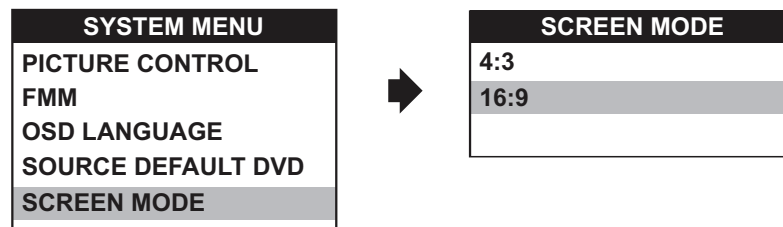
DVD SETUP MENU SETTINGS AND ADJUSTMENTS

The DVD Setup Menu contains features and options that let you customize your DVD player. For example, you can set a language for the on-screen display or prevent children from viewing DVD playback of adult DVD Titles.
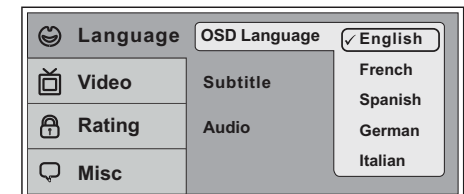
Using the Setup Menu

1. Press the DVD button and then the SETUP button on the remote. The Setup Menu appears on the screen as shown per diagram.
2. Use the ▲ or ▼ cursor buttons to highlight the settings to be changed. Use the ▶ cursor button to highlight the sub-setttings. Press the ▶ cursor button to open the submenu that contains the different options available. Press the ENTER button to set the desired option.
3. Use the ◄ cursor button to position the highlight back on the icon side of the setup page to set the other options. Repeat steps 1~2.
4. Press the SETUP button again to exit the Setup Menu.

☺ Language	OSD Language	: English
🖵 Video	Subtitle	: Off
🔒 Rating	Audio	: English
💬 Misc		
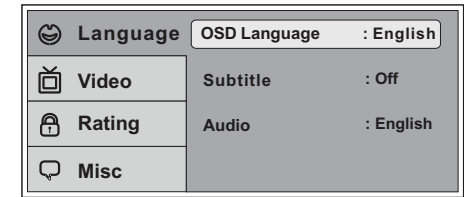
LANGUAGE SETUP

DVD Language for On-Screen Display

OSD MENU: The OSD MENU setup allows you to select the the on-screen display language.
The user can select English, French, Spanish, German or Italian for the OSD language.

☺ Language	OSD Language	✓English
🖵 Video	Subtitle	French
		Spanish
🔒 Rating	Audio	German
💬 Misc		Italian

DVD SUBTITLE SETUP

1. Select "SUBTITLE" using the ▲▼ button, then press the ▶ button to enter the submenu.
2. Select the subtitle you desire using the ▲▼ button, then press "ENTER" to confirm the setting.
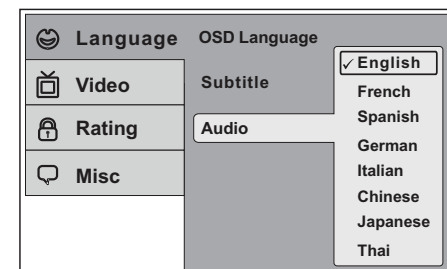3. Press the ◀ button to return.

Note: The subtitle selection is only available for discs that are recorded in the above listed languages. If the selected, language is not available, the player will play and display on the screen the original language contained in the disc.

☺ **Language**	OSD Language	English
⌷ **Video**	Subtitle	French
🔒 **Rating**	Audio	Spanish
		German
💬 **Misc**		Italian
		Chinese
		Japanese
		Thai
		✓ Off

DVD AUDIO SETUP

1. Select "AUDIO" using the ▲▼ button, then press the ▶ button to enter the submenu.
2. Select the audio language you desire using the ▲▼ button, then press "ENTER" to confirm the setting.
3. Press the ◀ button to return.

Note: The audio language selection is only available for discs that are recorded in the listed languages. If the selected, language is not available, the player will play and display on the screen the original language contained in the disc.

| ☺ **Language**	OSD Language	✓ English
⌷ **Video**	Subtitle	French
🔒 **Rating**	Audio	Spanish
		German
💬 **Misc**		Italian
		Chinese
		Japanese
		Thai

DVD VIDEO SETUP

TV Display

The TV DISPLAY setup allows you to set the screen aspect ratio.

4:3   - This displays the wide picture with black bands on the upper and lower portions of the screen.

16:9 - This displays a wide picture with black bands on the upper and lower portion of the screen.
        The bandwidth will vary, depending on the aspect ratio of the disc.

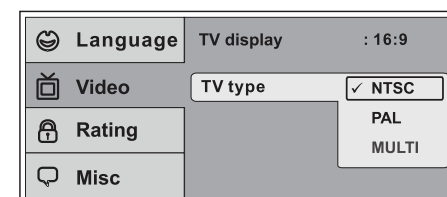| ☺ **Language**	TV display	4:3
⌷ **Video**	TV type	✓ 16:9
🔒 **Rating**		
💬 **Misc**		
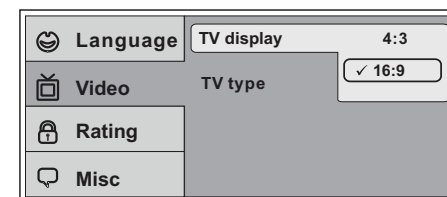
TV Type

The TV Type setup allows you to select the television standard which corresponds to your TV.

NTSC - Select this type for NTSC TV.
PAL   - Select this type for PAL TV.
MULTI - Select this type for multi-system TV.

| ☺ **Language**	TV display	: 16:9
⌷ **Video**	TV type	✓ NTSC
🔒 **Rating**		PAL
💬 **Misc**		MULTI

DVD RATING SETUP

Parental

This item allows you to limit the content of movie playback from G to Adult. The lower the value, the more strict the control.

1. G
2. PG
3. PG – 13
4. R
5. NC – 17
6. Adult

The rating level can only be changed when the correct password is provided.

For first time use to change parental control:

1. Use the cursor ▶ button to enter parental mode.
2. Key in the default password (3308) and press ENTER.
3. Press the ENTER button again to select the parental level, select the level and press ENTER.
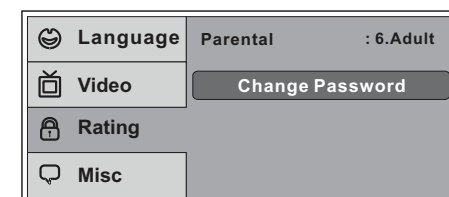
Change Password

To change the password to your own password:

1. Select "Change Password" mode and enter the default password (3308) followed by pressing ENTER.
2. Press the ENTER button again and key in a new four digit password.
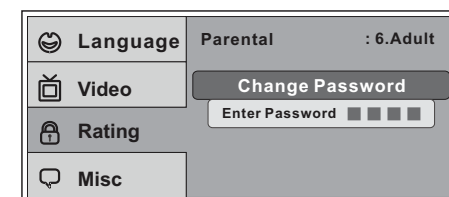
Note: The Default Password is 3308. This password is always effective even after you have selected your own password and changed it. To avoid the possibility of others using the default password to set the parental level and change the password, you can record this default password in another area and delete it from this manual. Some discs can be limited depending on the age of users while some discs cannot.
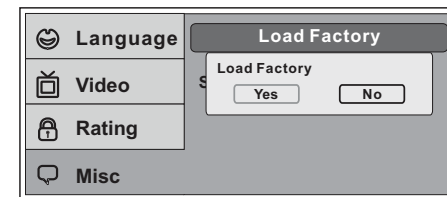
DVD Misc SETUP

1. Select "MISC" using the ▲▼ button, then press ▶ button to enter the Misc menu.
2. Select the option you want to change using the ▲▼ button, then press ENTER.

17
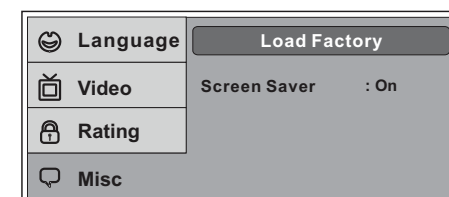
Load Factory

This option allows you to reset all options to factory settings.

Note: This function will not affect the Rating control settings.

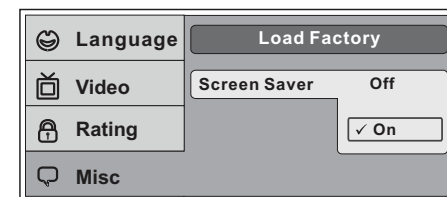| ☺ Language	**Load Factory**
▣ Video	Load Factory
	Yes No
🔒 Rating	
💬 Misc	

Screen Saver

This option allows you to set the Screen Saver mode.

ON - Screen saver will appear.

OFF - Screen saver will not appear.

Note: The DVD player will enter Screen Saver mode if the unit is inactive for approximately 2 minutes.

☺ Language	**Load Factory**
▣ Video	Screen Saver Off
🔒 Rating	✓ On
💬 Misc	

PLAYING DVDs

1. Press the DISPLAY button on the remote control to display the status banner. The banner includes title, chapter, angle, audio, subtitle, and time.

2. **Title Selection**
   Press the numeric (0~9) buttons to initiate a change of title selection. Then press ENTER to implement the selection.

3. **Chapter Selection**
   Press the numeric (0~9) buttons to initiate a change of chapter selection. Then press ENTER to implement the selection.

PLAYING MP3 DISCS

MP3 is a format for storing digital audio. An audio CD-quality song can be compressed into the MP3 format with very little loss of quality, while taking up much less space. CD-R discs that have been encoded in MP3 format can be played on DVD player. The DVD player plays the songs in the order they were burned on to the disc. When playback is started the elapsed time of the track that is playing will be displayed.

Selecting Folders and Songs

When a device containing MP3 files is loaded in the player, the navigation menu appears automatically.

1. Press ▲ or ▼ to move the highlight to the desired folder (if present) on the left side of the menu and press ENTER. The songs in the folder will be displayed on screen.

2. Press ▲ or ▼ to move the highlight to the desired track containing the song and press ENTER to begin track playback.

Skipping Songs

Use the Next (▶▶) button on the remote control to move to the next song. Use the Previous (◀◀) button to move to the previous song.

Selecting a Play Mode

Filter (For MP3 & JPEG only)

The Filter Mode enables or disables the display of files contained on the media based on their file extension.

The filter function applies to the following formats:

Audio - Audio data format (MP3, WMA)
Photo - Photo data format (JPEG)
Video - Video data format (MPEG I, II)

Flat Mode: play the entire disc

This mode is always on (default). During the Flat Mode, all the data folder with MP3, JPEG, and movies will be played in sequence. If the Flat Mode function is off, it will only play the selected folder; other folders are disabled.

19
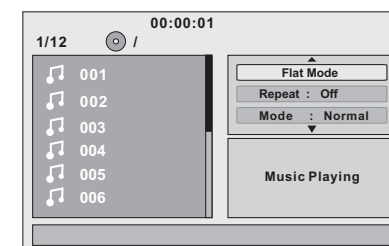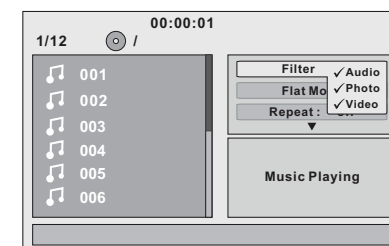
Repeat: play repetitively

Repeat function has 4 options: Off, Single, Folder, All. Move cursor to Repeat function and press ENTER, Each time ENTER is pressed the unit will cycle through the available options. Off/Single/Folder/All are displayed in that order. Repeat default is Off.

Off - Turn off repeat function.
Single - Repeat the song being played until STOP is pressed.
Folder - Play all songs in a folder repetitively.
All - Play all songs on the disc repetitively.

Mode: play mode

The Mode function has 4 options: Normal, Shuffle, Random, and Music Intro. Move cursor to the Mode function area and press ENTER repeatedly until the desired mode is displayed.
Normal/Shuffle/Random/Music Intro are displayed in that order. The Mode function default is Normal.
Normal - Play all songs in folder once.
Shuffle - Play songs in a folder in a shuffle order. Each song in the folder is played only once.
**Random** - Play songs in a folder in a random order. Each song in a folder is only played once.
Music Intro - Play each song in order in the folder for 10 seconds.
Remark – The Music Intro function provides the user with a sample of each song for 10 seconds, thereby making it easy to select and listen to a favorite song.

Add to program

To add the selected songs into Browser view, make sure disc playback is off. Move the cursor to the Edit mode function and press ENTER. After Edit mode is selected, move the cursor to the songs list and select the songs which will be compiled. Press ENTER. A check mark appears to the left of the selected song.

To add the selected songs to the program, move the cursor to the "Add to program" function and press ENTER. The selected songs are added into a new program list and the check mark will disappear on the playlist. Move the cursor to the "Program view" function and press ENTER to browse the songs in the program. Press the PLAY button to play the selected songs.
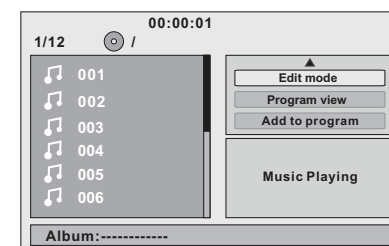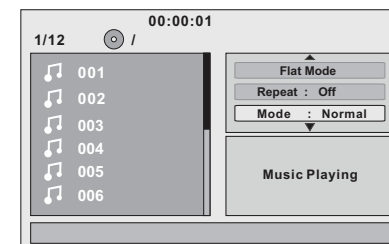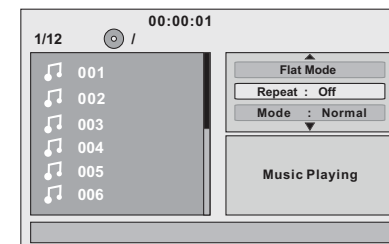
Clear program

To clear the selected song files, press the STOP button twice during playback mode. Move the cursor to the Edit mode function and press ENTER. After Edit mode is selected, move the cursor to the selected songs list and select the songs which you want to delete. Press ENTER. A check mark will appear to the left of the selected song. Move the cursor to clear program and press ENTER. The selected songs will be deleted from the play list.
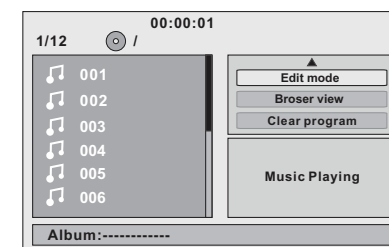
DVD Basics

To get the optimum use out of the DVD Player, make sure you read this section completely.

DVD Region Code

The DVD player is preset to a region code at the factory depending on where the DVD player is sold. A DVD from a different region cannot be played in this unit and the unit will display "WRONG REGION"
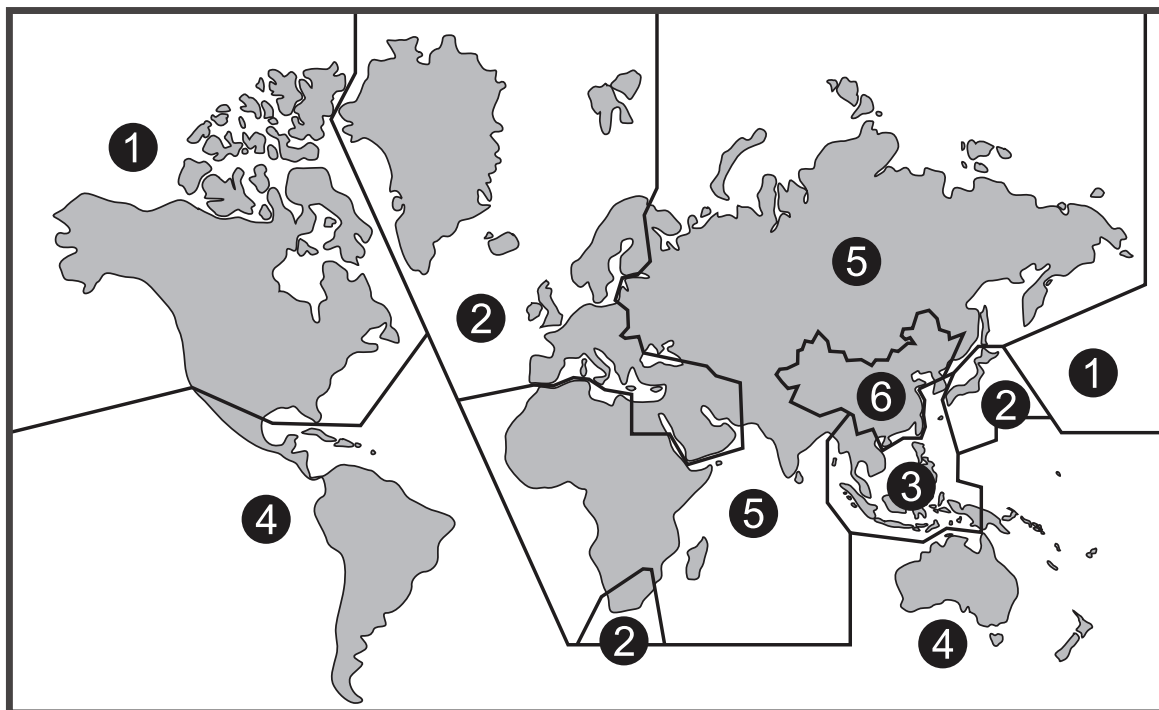
Region 1 - USA, Canada

Region 2 - Japan, Europe, South Africa, Middle East, Greenland

Region 3 - S. Korea, Taiwan, Hong Kong, Parts of South East Asia

Region 4 - Australia, New Zealand, Latin America (including Mexico)

Region 5 - Eastern Europe, Russia, India, Africa

Region 6 - China

Types of Discs your DVD Player will play

Your system will play the following types of discs:
- DVD* disc - DVD discs which contain video.
- Audio disc - Audio CDs contain musical or sound content only.
- MP3 disc   - A disc that contains audio files (for example, a CD-R with downloaded MP3 files).

   *Note: This system is capable of playing most recordable DVD formats. However, due to the variety of disc manufacturers and software, playback cannot be guaranteed.

Loading and Playing Discs

Before you load a disc, make sure that it is compatible with the player. Insert the disc with the label facing the vehicle's headliner.
Note: The following Discs **CANNOT** be used with this player:
- MiniDisc
- Laserdisc
- CD-1, CD-ROM, DVD-ROM, Super Audio CD (SACD), DVD Audio, JPEG
- Blu-ray Disc

To load and play a disc:
1. Press the Power button to turn the unit on
2. Select DVD mode and insert the disc (label facing upwards) into the disc compartment.

OVERHEAD DOME LIGHTS

The Dome Lights integrated into the unit are controlled by a three position slide switch. Sliding the switch to the ON position will turn the lights ON. The OFF position will prevent the lights from turning ON with the vehicle's interior lighting .The AUTO position will allow the lights to turn ON and OFF with the vehicle's interior lighting. Refer to the Installation Guide for wire connections. Do not leave the vehicle unattended with the dome light switch in the ON position, as this could result in a discharged battery.

ACCESSORIES
WIRELESS HEADPHONES

The VOD10A includes a built-in infrared transmitter for use with the supplied wireless headphones. The headphone volume is adjusted using the controls on each headset. Any number of wireless headphones may be used but they must be used within a line of sight from the transmitter, as infrared transmissions, like visible light, travel only in a straight line. See the documentation accompanying your wireless headphones.

Note: If the monitor is set to M2 mode, the headphones supplied with this unit will not work, as these headphones are single channel. Only two-channel wireless headphones (Audiovox Model IR2CHS) will work with this unit when set to M2 mode. The only time it is necessary to set this unit to M2 mode is if there is an RSA (Rear Seat Audio) installed in the vehicle or if two of these monitors are installed in one vehicle. Key in the default password (6353) to change the M1 mode to M2 mode or M2 mode to M1 mode.

SOURCE FEATURE
AV1

The AV1 input may be connected to a external video source, video game system, or other audio / video devices. To access the audio / video inputs, inputs, turn the unit on and press the S (source) button or the Source button on the remote control until "AV1/AUX" is displayed on the screen. Turn the video source component on with its power button or remote control and it is now ready to play the audio and video signals from the source connected to AV1.

AUX

The unit will accept an audio / video input through the 3 RCA jacks located on the rear of the unit. The audio / video device could be a video game system, video camera, or other input device. To access the audio / video inputs, turn the unit on and press the S (source) button or the Source button on the remote control until "AV1/AUX" is displayed on the screen. Turn the video source component on with its power button or remote control and it is now ready to play the audio and video signals from the source connected to AV1. At the same time, AV1 video and audio will be cutoff.

AV Out

The unit provides an AV output for optional video monitor(s). This output will provide the AV signals that duplicate the picture/audio being processed by the unit to an additional monitor or video display. Please see your installer for more information.

TROUBLESHOOTING

PROBLEM	SOLUTION
IR remote inoperative	• Verify that the batteries in the remote are fresh. • Verify that the remote sensor eye is not obstructed. • If the monitor is set to M1, press the M1 button on the remote control. If the monitor is set to M2, press the M2 button on the remote control. (See page 5.)
Disc won't play	• Insert a disc with the label side facing upwards. • Check the type of disc you put into disc tray. This DVD only plays DVD, audio CD and MP3. • Both the unit and the disc are coded by region. If the regional codes don't match, the disc can't be played.
Play starts, but then stops immediately	• The disc is dirty. Clean it. • Condensation has formed. Allow player to dry out.
No sound or distorted sound	• Make sure your DVD is connected properly. Make sure all cables are securely inserted into the appropriate jacks. • If you are using the 2-channel IR headphones, make sure you turn on the IR headphone power, make sure the correct channel (A-B) is selected. • Make sure the Modulator is ON and the proper Frequency has been selected. • Make sure that unit is set to M1 when using Single Channel Headphones.

PROBLEM	SOLUTION
Can't advance through a movie	• It can't advance through the opening credits and warning information that appear at the beginning of movies because the disc is programmed to prohibit that action.
⊘ Not allowed at the moment	• The feature or action cannot be completed at this time because: 1. The disc's software restricts it. 2. The disc's software doesn't support the feature (e.g., angles) 3. The feature is not available at the moment. 4. Requested a title or chapter number that is out of range.
Picture is distorted	• The disc might be damaged. Try another disc. • It is normal for some distortion to appear during forward or reverse scan.
No forward or reverse scan	• Some discs have sections that prohibit rapid scanning or title and chapter skip. • If you try to skip through the warning information and credits at the beginning of a movie, you won't be able to. This part of the movie is often programmed to prohibit skipping through it.

REPLACEMENT PARTS		SPECIFICATIONS	
Remote Control	136-4840	LCD Backlighting	LED
		Resolution	800(RGB) x 480
		Pixels	1,152,000
		Operation Temperature	32 ~131º F (0 ~ 55º C)
		Storage Temperature	-4 ~ 158º F (-20 ~ 70º C)
		Back Light Life	10,000 Hours
		Video Display System	NTSC / PAL
		Video Output	1.0 Vp-p @ 75 ohms
		Power Source	12 VDC
		Dimensions	L x W x H
			11.0" x 9.5" x 1.7"
			289mm x 243mm x 44mm

Specifications are subject to change without notice.

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Applies to Audiovox Mobile Video Products

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To obtain repair or replacement within the terms of this Warranty, the product is to be delivered with proof of warranty coverage (e.g. dated bill of sale), specification of defect(s), transportation prepaid, to the Company at the address shown below.
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